

What is claimed as new and what is desired to secure by Letters Patent of the United States is:

1. A flag support assembly comprising:

a base having a substantially planar bottom portion and an upper portion integral therewith, said base further having an opening disposed medially thereof and including a threaded inner surface;

an elongated flagpole having an upper portion and a threaded lower portion telescopically connected thereto and removably engageable with said opening so that said flag pole can be maintained at a substantially vertical position;

a plurality of brackets connected to said flagpole and spaced along a length thereof, said plurality of brackets being connected adjacent said upper portion of said flagpole;

an elongated arm pivotally connected to one said plurality of brackets; and

a support shaft having first and second end portions pivotally connected to said elongated arm and removably connected to another said plurality of brackets respectively.

2. The flag support assembly of claim 1, wherein said elongated flagpole comprises:

a plurality of telescopic sections slidably engageable with each other;

said one plurality of brackets being positioned above said another plurality of brackets; and

a plurality of flag clamps connected to one said plurality of telescopic sections and for removably clamping a flag thereto.

3. The flag support assembly of claim 1, wherein said elongated arm comprises:

a female section;

a male section telescopically movable within said female section and along a substantially parallel path thereto; and

a plurality of flag clamps spaced along said elongated arm and for receiving a flag.

4. The flag support assembly of claim 1, wherein said one plurality of brackets comprises:

a plurality of members having opposed end portions including a plurality of apertures and a substantially arcuate portion disposed medially therebetween and about said flagpole respectively.

5. The flag support assembly of claim 1, wherein said another plurality of bracket comprises:

an arcuate portion positioned about said flagpole; and  
a notch integral with said arcuate portion and for receiving said second end portion of said support shaft.

6. The flag support assembly of claim 2, wherein said plurality of flag clamps comprise:

a substantially arcuate portion positionable about said elongated flagpole and said elongated arm; and  
a plurality of substantially resilient arms integral with said arcuate portion.

7. The flag support assembly of claim 2, wherein said plurality of flag clamps are formed from spring steel.

8. A flag support assembly comprising:

a base having a substantially planar bottom portion and an upper portion integral therewith, said base further having an opening disposed medially thereof and including a threaded inner surface;

an elongated flagpole having an upper portion and a threaded lower portion telescopically connected thereto and removably engageable with said opening so that

said flag pole can be maintained at a substantially vertical position, said elongated flagpole including

a plurality of telescopic sections slidably engageable with each other, said one plurality of brackets being positioned above said another plurality of brackets, and

a plurality of flag clamps connected to one said plurality of telescopic sections and for removably clamping a flag thereto;

a plurality of brackets connected to said flagpole and spaced along a length thereof, said plurality of brackets being connected adjacent said upper portion of said flagpole;

an elongated arm pivotally connected to one said plurality of brackets; and

a support shaft having first and second end portions pivotally connected to said elongated arm and removably connected to another said plurality of brackets respectively.

9. The flag support assembly of claim 8, wherein said elongated arm comprises:  
a female section;

a male section telescopically movable within said female section and along a substantially parallel path thereto; and

a plurality of flag clamps spaced along said elongated arm and for receiving a flag.

10. The flag support assembly of claim 8, wherein said one plurality of brackets comprises:

a plurality of members having opposed end portions including a plurality of apertures and a substantially arcuate portion disposed medially therebetween and about said flagpole respectively.

11. The flag support assembly of claim 8, wherein said another plurality of bracket comprises:

an arcuate portion positioned about said flagpole; and

a notch integral with said arcuate portion and for receiving said second end portion of said support shaft.

12. The flag support assembly of claim 9, wherein said plurality of flag clamps comprise:

a substantially arcuate portion positionable about said elongated flagpole and said elongated arm; and

a plurality of substantially resilient arms integral with said arcuate portion.

13. The flag support assembly of claim 9, wherein said plurality of flag clamps are formed from spring steel.

14. A flag support assembly comprising:

a base having a substantially planar bottom portion and an upper portion integral therewith, said base further having an opening disposed medially thereof and including a threaded inner surface;

an elongated flagpole having an upper portion and a threaded lower portion telescopically connected thereto and removably engageable with said opening so that said flag pole can be maintained at a substantially vertical position, said elongated flagpole including

a plurality of telescopic sections slidably engageable with each other, said one plurality of brackets being positioned above said another plurality of brackets, and

a plurality of flag clamps connected to one said plurality of telescopic sections and for removably clamping a flag thereto;

a plurality of brackets connected to said flagpole and spaced along a length thereof, said plurality of brackets being connected adjacent said upper portion of said flagpole;

an elongated arm pivotally connected to one said plurality of brackets, said elongated arm including

a female section,

a male section telescopically movable within said female section and along a substantially parallel path thereto, and  
a plurality of flag clamps spaced along said elongated arm and for receiving a flag; and  
a support shaft having first and second end portions pivotally connected to said elongated arm and removably connected to another said plurality of brackets respectively.

15. The flag support assembly of claim 14, wherein said one plurality of brackets comprises:

a plurality of members having opposed end portions including a plurality of apertures and a substantially arcuate portion disposed medially therebetween and about said flagpole respectively.

16. The flag support assembly of claim 14, wherein said another plurality of bracket comprises:

an arcuate portion positioned about said flagpole; and  
a notch integral with said arcuate portion and for receiving said second end portion of said support shaft.

17. The flag support assembly of claim 14, wherein said plurality of flag clamps comprise:

a substantially arcuate portion positionable about said elongated flagpole and said elongated arm; and  
a plurality of substantially resilient arms integral with said arcuate portion.

18. The flag support assembly of claim 17, wherein said plurality of flag clamps are formed from spring steel.